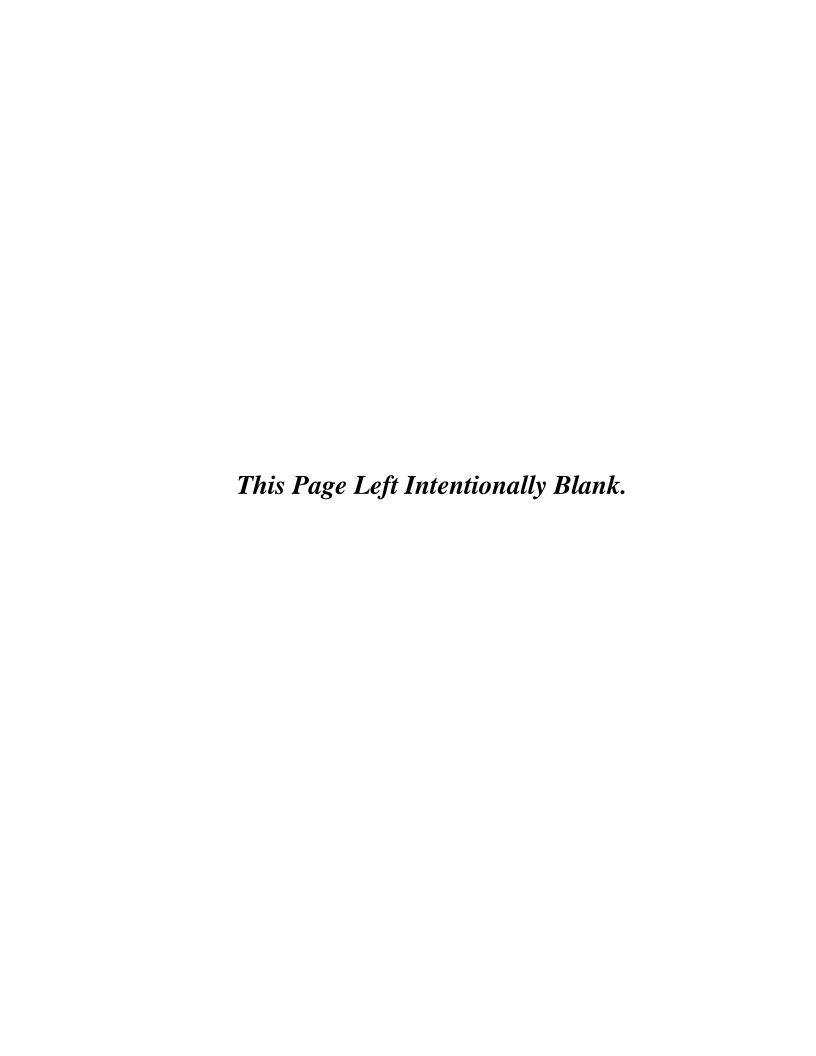
Appendix XI. Inspection Forms





CITY OF SAN DIEGO





Inspector Name					Da	ate/		Time <u>AM / PM</u>
Type of Inspection: Result: ☐ Fu ☐ Routine ☐ Complaint Inv ☐ Routine Prop ☐ FY Dup ☐ Duplicate	Repl	aced by_						□ Moved, Vacant
A. CONTACT INFORMATION								
Site Name:*								wn □ Verified
Street Address:			I				_ _ ;	
Responsible Person:								
Title:			_					
Contact Telephone #: ()		ext	P		-			lll □ Verified
Person Present:* * If change in site info, include old name/a				ıaıı	Auui			 □ Verified
			— s		Areas: □ Pi e based? □)wn □	Other Tenants None
B. FACILITY/SITE INFORMATION Status	s Un	date: □ N	Mvd/Out	of E	Bus □ Dupl	□ Not Inv	□ Out o	of Juris:
Principal activity:							_ • • • • •	
SIC Code(s):						□ Commer	cial 🗆	Property □ Municipal
Bus Cert: ☐ Not Avail ☐ Verified #				Ex	p/	_/ w	DID/NE	EC ID#
Pollutant Sources: Sed Nut Al Fe								
Verified sewer:		•	•					□Verified
C. BMP ASSESSMENT								
BMPs	N/A	Adequate	Not Adequate	r K			Comm	ents
C.1 Discharge Control	1	_	Adequate	⊃				
BMP 1 : Eliminate illicit connections to the MS4.	XX							
BMP 2 : Eliminate illicit non-storm water discharges.					□Discont'd/clea	ned during insp	□Add'l	BMPs req'd for permanent abatement
BMP 3: Properly dispose of process and wash water.								
BMP 4b: Eliminate the discharge of vehicle and equipment wash water.								
BMP 5 : Properly dispose of water from fire sprinkler maintenance activities.								
BMP 6 : Eliminate irrigation runoff.								
BMP 7: Eliminate nursery irrigation discharges.								
BMP 8: Properly dispose of discharges from swimming pools, spas, fountains, reflective pools, ponds, and filter backwash.								
		orm						Page 1 of 3

BMPs	N/A	Adequate	Not Adequate	Unk	Comments
BMP 9: Control air conditioning condensation discharges.					
BMP 10: Eliminate pumped groundwater, foundation and footing drain discharges.					
BMP 11: Eliminate floor mat cleaning discharges.					
BMP 12: Minimize rising groundwater, diverted stream flows, uncontaminated groundwater infiltration, springs, riparian habitat/wetland flows, potable water sources, and foundation/footing drain discharges.					
BMP 13: Regularly clean and maintain structural BMPs and LID installations to ensure proper performance.					
C.2 Erosion and Sediment Control			Т		
BMP 14: Protect unpaved areas, including landscaping, from erosion using vegetation or physical stabilization.					
C.3 Good Housekeeping	1		I	ı	
BMP 15: Regularly clean parking lots.					
BMP 16: Keep storm drain inlets and under drains free of sediment, trash, & debris.					
BMP 17: Implement good housekeeping to keep site free of trash and debris.					
C.4 Material Storage and Handling			ı		
BMP 18: Provide and maintain secondary containment to catch spills when storing potential liquid pollutants in outdoor areas.					
BMP 19: Properly store and dispose of hazardous substances.					
					Waste Hauler:
BMP 20: Cover, contain, and/or elevate materials stored outside that may become a source of pollutants in storm water or non-storm water.					
BMP 21: Label containers to prevent mishandling of hazardous materials and other potential pollutants.					
C.5 Pesticide and Fertilizer Manager	nen	ıt	Т	ı	
BMP 22: Properly manage pesticides and fertilizers.					
C.6 Outdoor Work Areas				ı	
BMP 23: Develop a written plan that identifies appropriate BMPs, including spill response, and includes procedures for proper implementation.					
BMP 24: Implement controls to prevent pollution from exposed outdoor work areas.					
Existing Development Storm Water Inspecti	on F	orm			Page 2 of 3

BMPs	N/A	Adequate	Not Adequate	L	Comments	
C.7 Spill Prevention and Response		1.				
BMP 25 : Prevent or capture liquid leaks from vehicles and equipment.						
BMP 26: Maintain a readily accessible spill cleanup kit that is appropriate for the type of material stored.						
BMP 27 : Drain fluids from inoperable vehicles and store or dispose of appropriately.						
BMP 28 : Immediately clean up spills.						
BMP 29: Temporarily protect storm drains from non-storm water discharges while conducting activities that have the potential to result in a discharge.						
C.8 Waste Management			I			
BMP 30 : Provide pollution prevention signage for storm drains.						
BMP 31: Implement a pollution prevention system for uncovered outdoor sources of pollutants.						
BMP 32 : Train appropriate employees on storm water pollution prevention.						
BMP 33 : Keep trash/waste storage areas free of exposed trash, sediment, and debris.						
BMP 34: Properly store and dispose of green waste.						
BMP 35: Manage animal waste and animal washing in a manner that prevents transport of wastes and wash water offsite.						
BMP 36: Protect waste storage areas from contact with storm water and nonstorm water flows on to the property.						
BMP 37: Cooking oil waste shall be managed to prevent illicit discharges.						
C.9 Add'l Reqd Actions:				l		
D. SUMMARY Follow-Up Priority: Edu Materials Dist: Edu Materials Dist:	BMP	P 🗆 IGP	NONE		☐ Unverified Sewer Drain	
Storm Water Knowledg	e Lo	evel (1-5)			
☐ AOCs corrected prior to r☐ Think Blue Hotline Called		ort finaliza	tion		□ County Hazmat Referral #	
E. AREAS OF CONCERN						
☐ Business-specific Areas of Concern			□ Pro	per	ty Owner-specific Areas of Concern	
Existing Development Storm Water Inspect	tion f	Form	, .0		,	Page 3 of 3



CITY OF SAN DIEGO





				Date			AM / PM	
	☐ First Ins	spection	□ Second In	spection				
FACILITY/SITE INFORMATION								
Facility Name: Facility Address:				Zip Code				
BMP Assessment								
BMP (Minimum BMP Number)	N/A	Adequate	Not Adequate		Comme	ents	Date Resolved	
General				•			-	
Implement good housekeeping to keep site free of trash and debris (17)								
Regularly clean parking lots (15)								
Immediately clean up spills (28)								
Keep storm drain inlets and under drains free of sediment, trash, & debris (16)								
Provide pollution prevention signage for storm drains (30)								
Implement a pollution prevention system for uncovered outdoor sources of pollutants (31)								
Properly dispose of process and wash water (3)								
Eliminate floor mat cleaning discharges (11)								
Properly dispose of water from fire sprinkler maintenance activities (5)								
Landscaping								
Protect unpaved areas, including landscaping, from erosion using vegetation or physical stabilization (14)								
Eliminate irrigation runoff (6)								
Eliminate nursery irrigation discharges (7)								
Properly store and dispose of green waste (34)								
Properly manage pesticides and fertilizers (22)								
Materials and Wastes								
Protect waste storage areas from contact with storm water and non-storm water flows on to the property (36)								
Keep trash/waste storage areas free of exposed trash, sediment, and debris (33)								
Cooking oil waste shall be managed to prevent illegal discharges (37)								
Cover, contain, and/or elevate materials stored outside that may become a source of storm water pollutants (20)								
Municipal Storm Water Inspection Form							Page 1 of 2	

BMP (Minimum BMP Number)	N/A	Adequate	Not Adequate	Comments	Date Resolved
Label containers to prevent mishandling of hazardous materials and other potential pollutants (21)					
Provide and maintain secondary containment to catch spills when storing potential liquid pollutants in outdoor areas (18)					
Properly store and dispose of hazardous substances (19)					
Maintain a readily accessible spill cleanup kit that is appropriate for the type of material stored (26)					
Properly dispose of discharges from swimming pools, spas, fountains, reflective pools, ponds, and filter backwash. (8)					
Manage animal waste and animal washing in a manner that prevents transport of waste and wash water off-site (35)					
Equipment, Vehicles, and Outdoor Activities					
Implement controls to prevent pollution from exposed outdoor work areas (24)					
Prevent or capture liquid leaks from vehicles and equipment (25)					
Drain fluids from inoperable vehicles and store or dispose of properly (27)					
Temporarily protect storm drains while conducting activities with the potential to result in a discharge (29)					
Eliminate the discharge of vehicle and equipment wash water (4b)					
Other					
Control air conditioning condensation discharges (9)					
Eliminate pumped groundwater, foundation, and footing drain discharges (10)					
Minimize flows from groundwater, diverted streams, springs, etc. that are a source of pollutants (12)					
Eliminate illicit connections to the storm drain system (1)					
Eliminate illicit non-storm water discharges (2)					
Regularly clean and maintain structural BMPs and LID installations to ensure proper performance (13)					
Train appropriate employees on storm water pollution prevention (32)					
Develop a written plan identifying appropriate BMPs & spill response procedures (23)					
Any BMPs determined to be "Not Adequate" must	be re	esolved	within 3	0 days, or a rationale must be pro	vided:

SPECIAL EVENTS STORM WATER SITE COMPLIANCE INSPECTION CHECKLIST

I.	Inspection 1	Information

Special Event Category	Person Inspecting:	
Date/Time of Inspection	Phone Number:	
II. Special Event Information		
NAME OF SPECIAL EVENT		
EVENT ADDRESS		ZIP CODE
EVENT HOST/COORDINATOR		PHONE

III. General Site Conditions and Storm Water Best Management Practices Review

	at Site Conditions and Storm water Desi	Yes	No	N/A	(If "No") Resolution
General	Does event have BMPs in place?				
	Is event reasonably clean and free of litter and debris?				
	Are enough trash cans provided for event?				
	Are storm drain inlets protected?				
	Is there storm water signage at applicable locations?				
Trash storage areas	Is area reasonably clean and uncluttered?				
	Are trash cans and garbage bins being disposed of needed?				
Spill Kits	Spill containment and cleanup kits readily available at designated spots?				
	Is there evidence of discharges, spills, and or leaks in any areas?				
End of Event	Was area left clean?				
	Were all BMPs, signage and chalk removed from site?				
	Are the storm drains clean of debris?				

IV. Reporting Pollutant Discharges

NOTE: If a spill is observed, and the spill entered the storm drain system, *please report the discharge to the City's Storm Water Hotline:* (619) 235-1000.